Learning that works for California CTE®

FHS CTE Teachers

Drew Bias (Manufacturing)
Lauren Prather (Comp. Sci)
Ben Johnson (Comp. Sci)
Summer Halverson (Digital Art)
Tyler Johnstone (Eng. and Arch)
Erik Nemer (Manufacturing)
Jon Edwards (Video)
Dawn Maxey-Parler (Patient Care)

CAREER & TECHNICAL EDUCATION (CTE) COURSES

Folsom High School's Career and Technical Education programs offer students exposure to careers and essential workplace skills, technical skill training, and reinforcement of academic skills, by preparing students for both postsecondary education and careers in industry sectors.

The Folsom High School CTE pathways and courses are as follows:

Arts, Media, and Entertainment (Digital)	**Arts, Media, and Entertainment (Video)**
Digital Art 1 (9-12)	Video Production 1 (9-12)
Digital Art 2 (10-12)	Video Production 2 (10-12)
Advanced Graphic Communications (11-12)	Television Production (11-12)
AP Digital Art (11-12)*	
Information Communications Technology	**Engineering and Architecture Design**
Exploring Computer Science (9-12)	Engineering Technology (9-12)
Computer Science and Programming (10-12)	Advanced Engineering Technology (10-12)*
AP Computer Science A (11-12)*	Architectural Engineering (10-12)*
	Advanced Drafting and Architecture (11-12)
Manufacturing and Product Development	**Health Science and Medical Technology**
Intro. to Manufacturing & Product Design (9-12)	Patient Care I (11-12)
Adv. Manufacturing & Product Design (10-12)	Patient Care II (11-12)
Honors Manufacturing & Product Design (11-12)*	

* UC/CSU Honors/AP Class Designation